

L Number	Hits	Search Text	DB	Time stamp
1	12	Christine near Klein.in.	USPAT; US-PGPUB; EPO; DERWENT USPAT	2002/05/15 15:42
6	5	Jan near Tavernier.in. or Xaveer near Ostade.in.	USPAT; US-PGPUB; EPO; DERWENT USPAT	2002/05/15 15:46
7	13	Jan near Tavernier.in. or Xaveer near Ostade.in.	USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT	2002/05/15 15:48
12	0	chimeric adj1 erythropoietin-interferon adj1 receptor?	USPAT; US-PGPUB; EPO; DERWENT	2002/05/15 15:50
17	332	chimeric adj1 receptor?	USPAT; US-PGPUB; EPO; DERWENT	2002/05/15 15:51

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 313104 A2	19890426		Purification, production and use of tumor necrosis factors.	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 486908 A2	19920527		TNF-Muteins.	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 492214 A2	19920701	15	Human Interleukin-5 receptor.	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 533006 A1	19930324		Chimaeric interleukin 5-receptor/immunoglobul in polypeptides.	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20010023062 A1	20010920	22	Eukaryotic cell-based gene interaction cloning	435/4
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422104 A	19950606	44	TNF-muteins	424/85.1
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5455337 A	19951003	22	DNA encoding chimeric polypeptides comprising the interleukin-5 receptor .alpha.-chain fused to immunoglobulin heavy chain constant regions	536/23.4
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652353 A	19970729	46	DNAs encoding tumor necrosis factor-.alpha. muteins	536/23.5
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652353 A	19970729		DNAs encoding tumor necrosis factor- alpha muteins	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5668256 A	19970916	18	Chimeric interleukin 5-receptor/immunoglobul in polypeptides	530/350
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5668256 A	19970916		Chimeric interleukin 5-receptor/immunoglobul in polypeptides	
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5712121 A	19980127	20	Chimeric interleukin 5-receptor/immunoglobul in polypeptides	435/69.7
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5712121 A	19980127		Chimeric interleukin 5-receptor/immunoglobul in polypeptides	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			FIERS, WALTER C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			FIERS, WALTER et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			DEVOS, RENE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			DEVOS, RENE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	424/93.21; 435/325		Ostade, Xaveer Van et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/69.5; 530/351		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	435/252.3; 435/320.1; 435/328; 435/365.1; 435/69.1; 435/69.7; 435/70.2; 536/23.5; 536/23.53		Devos, Rene et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/252.3; 435/320.1; 435/69.5		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			FIERS, WALTER et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	530/387.3		Devos, Rene et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			DEVOS, RENE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	435/252.3; 435/320.1; 435/325; 536/23.4; 536/23.5; 536/23.53		Devos, Rene et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13			DEVOS, RENE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1		<input type="checkbox"/>
2		<input type="checkbox"/>
3	EP 492214 A2	<input type="checkbox"/>
4		<input type="checkbox"/>
5	US 20010023062	<input type="checkbox"/>
6	US 5422104	<input type="checkbox"/>
7	US 5455337	<input type="checkbox"/>
8	US 5652353	<input type="checkbox"/>
9		<input type="checkbox"/>
10	US 5668256	<input type="checkbox"/>
11		<input type="checkbox"/>
12	US 5712121	<input type="checkbox"/>
13		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 19547616 C1	19970515	10	TITLE DATA NOT AVAILABLE	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 915154 A1	19990512		Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20010026926 A1	20011004	50	Methods and compositions for identifying receptor effectors	435/7.31
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5789184 A	19980804	93	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.31
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5789184 A	19980804		Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876951 A	19990302	93	Yeast cells engineered to produce pheromone system protein surrogates and uses therefor	435/7.31
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876951 A	19990302		Yeast cells engineered to produce pheromone system protein surrogates and uses therefor	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100042 A	20000808	95	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.1
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6255059 B1	20010703	68	Methods for identifying G protein coupled receptor effectors	435/7.31

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			KLEIN, MICHAEL DR ING et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			FOWLKES, DANA MERRIMAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/254.2; 435/325		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/254.11 ; 435/254.2; 435/254.21 ; 435/DIG.27 ; 435/DIG.7		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			FOWLKES, DANA M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/254.11 ; 435/254.2; 435/254.21		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			FOWLKES, DANA M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/252.3; 435/483; 435/6		Fowlkes, Dana Merriman et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/254.2; 435/254.21 ; 435/6; 435/69.1; 435/69.7; 435/7.2; 530/300; 530/350; 536/23.4; 536/23.5		Klein, Christine A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
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2		<input type="checkbox"/>
3	US 20010026926	<input type="checkbox"/>
4	US 5789184	<input type="checkbox"/>
5		<input type="checkbox"/>
6	US 5876951	<input type="checkbox"/>
7		<input type="checkbox"/>
8	US 6100042	<input type="checkbox"/>
9	US 6255059	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9423025 A1	19941013		YEAST CELLS ENGINEERED TO PRODUCE PHEROMONE SYSTEM PROTEIN SURROGATES, AND USES THEREFOR	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9722392 A1	19970626		MODEL RAILWAY AND PROCESS FOR ITS PRODUCTION	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9918211 A1	19990415		YEAST CELLS EXPRESSING MODIFIED G PROTEINS AND METHODS OF USE THEREFOR	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
10			FOWLKES, DANA MERRIMAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			KLEIN, MICHAEL et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12			BROACH, JAMES R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
10		<input type="checkbox"/>
11		<input type="checkbox"/>
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5789184 A	19980804	93	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.31
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876951 A	19990302	93	Yeast cells engineered to produce pheromone system protein surrogates and uses therefor	435/7.31
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100042 A	20000808	95	Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor	435/7.1
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6255059 B1	20010703	68	Methods for identifying G protein coupled receptor effectors	435/7.31

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/254.11; 435/254.2; 435/254.21; 435/DIG.27; 435/DIG.7		Fowlkes, Dana M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	435/254.11; 435/254.2; 435/254.21		Fowlkes, Dana M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/252.3; 435/483; 435/6		Fowlkes, Dana Merriman et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/254.2; 435/254.21; 435/6; 435/69.1; 435/69.7; 435/7.2; 530/300; 530/350; 536/23.4; 536/23.5		Klein, Christine A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 5789184	<input type="checkbox"/>
2	US 5876951	<input type="checkbox"/>
3	US 6100042	<input type="checkbox"/>
4	US 6255059	<input type="checkbox"/>

FILE 'HOME' ENTERED AT 15:33:32 15 MAY 2002

"=> file medline

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'MEDLINE' ENTERED AT 15:34:04 ON 15 MAY 2002

FILE LAST UPDATED: 14 MAY 2002 (20020514/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains IN-PROCESS records. See HELP CONTENT for details.

MEDLINE is now updated 4 times per week. A new current-awareness alert frequency (EVERYUPDATE) is available. See HELP UPDATE for more information.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965. Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION.

=> s (

UNMATCHED LEFT PARENTHESIS '('

The number of right parentheses in a query must be equal to the number of left parentheses.

=> s(Ostade, X.? or Ostade X.?) /au

S(OSTADE, IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> s (Ostade, X.? or Ostade X.?) /au

1 OSTADE, X. ? /AU

1 OSTADE X. ? /AU

L1 1 (OSTADE, X. ? OR OSTADE X. ?) /AU

=> d L1 1

L1 ANSWER 1 OF 1 MEDLINE

AN 2002055961 MEDLINE

DN 21640645 PubMed ID: 11781573

TI Design and application of a cytokine-receptor-based interaction trap.

AU Eyckerman S; Verhee A; der Heyden J V; Lemmens I; Ostade X V;

Vandekerckhove J; Tavernier J

CS Flanders Interuniversity Institute for Biotechnology, VIB09, Department of

Medical Protein Research, Faculty of Medicine and Health Sciences, Ghent

University, K.L. Ledeganckstraat 35, B-9000 Ghent, Belgium.

SO NATURE CELL BIOLOGY, (2001 Dec) 3 (12) 1114-9.

Journal code: 100890575. ISSN: 1465-7392.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200202

ED Entered STN: 20020125

Last Updated on STN: 20020209

Entered Medline: 20020208

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=> s (Tavernier, J.? or Tavernier J.?)/au
      18 TAVERNIER, J.?/AU
      18 TAVERNIER J.?/AU
L2      18 (TAVERNIER, J.? OR TAVERNIER J.?)/AU

=> d L2 1-18

L2  ANSWER 1 OF 18      MEDLINE
AN  1998452114      MEDLINE
DN  98452114      PubMed ID: 9779092
TI  Active and inactive caries lesions in a selected elderly institutionalised
    French population.
AU  Guivante-Nabet C; Tavernier J C; Trevoux M; Berenholc C; Berdal
    A
CS  Faculte de Chirurgie Dentaire (Paris V), Montrouge, France.
SO  INTERNATIONAL DENTAL JOURNAL, (1998 Apr) 48 (2) 111-22.
    Journal code: GPT; 0374714. ISSN: 0020-6539.
CY  ENGLAND: United Kingdom
DT  Journal; Article; (JOURNAL ARTICLE)
LA  English
FS  Dental Journals; Priority Journals
EM  199811
ED  Entered STN: 19990106
    Last Updated on STN: 19990106
    Entered Medline: 19981113

L2  ANSWER 2 OF 18      MEDLINE
AN  1998072222      MEDLINE
DN  98072222      PubMed ID: 9409564
TI  Role of IFN-gamma in the inhibition of the allergic airway inflammation
    caused by IL-12.
AU  Bruselle G G; Kips J C; Peleman R A; Joos G F; Devos R R; Tavernier J
    H; Pauwels R A
CS  Department of Respiratory Diseases, University Hospital Ghent, Belgium.
SO  AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY, (1997 Dec) 17
    (6) 767-71.
    Journal code: AOB; 8917225. ISSN: 1044-1549.
CY  United States
DT  Journal; Article; (JOURNAL ARTICLE)
LA  English
FS  Priority Journals
EM  199801
ED  Entered STN: 19980122
    Last Updated on STN: 19980122
    Entered Medline: 19980107

L2  ANSWER 3 OF 18      MEDLINE
AN  96160559      MEDLINE
DN  96160559      PubMed ID: 8564093
TI  Interleukin-12 inhibits antigen-induced airway hyperresponsiveness in
    mice.
AU  Kips J C; Brusselle G J; Joos G F; Peleman R A; Tavernier J H;
    Devos R R; Pauwels R A
CS  Department of Respiratory Diseases, University Hospital Ghent, Belgium.
SO  AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE, (1996 Feb) 153
    (2) 535-9.
    Journal code: BZS; 9421642. ISSN: 1073-449X.
CY  United States
DT  Journal; Article; (JOURNAL ARTICLE)
LA  English
FS  Abridged Index Medicus Journals; Priority Journals
EM  199603
ED  Entered STN: 19960315
    Last Updated on STN: 19960315
    Entered Medline: 19960306

L2  ANSWER 4 OF 18      MEDLINE
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AN 95337697 MEDLINE
DN 95337697 PubMed ID: 7613115
TI Importance of interleukin-4 and interleukin-12 in allergen-induced airway changes in mice.
AU Kips J C; Brusselle G G; Joos G F; Peleman R A; Devos R R; **Tavernier J H**; Pauwels R A
CS Department of Respiratory Diseases, University Hospital Ghent, Belgium.
SO INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY, (1995 May-Jun) 107 (1-3) 115-8.
Journal code: BJ7; 9211652. ISSN: 1018-2438.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199508
ED Entered STN: 19950905
Last Updated on STN: 19950905
Entered Medline: 19950824

L2 ANSWER 5 OF 18 MEDLINE
AN 94207874 MEDLINE
DN 94207874 PubMed ID: 8156448
TI Attenuation of allergic airway inflammation in IL-4 deficient mice.
CM Comment in: Clin Exp Allergy. 1994 Jan;24(1):6-9
AU Brusselle G G; Kips J C; **Tavernier J H**; van der Heyden J G; Cuvelier C A; Pauwels R A; Bluethmann H
CS Department of Respiratory Diseases, University Hospital, Ghent, Belgium.
SO CLINICAL AND EXPERIMENTAL ALLERGY, (1994 Jan) 24 (1) 73-80.
Journal code: CEB; 8906443. ISSN: 0954-7894.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199405
ED Entered STN: 19940526
Last Updated on STN: 19940526
Entered Medline: 19940516

L2 ANSWER 6 OF 18 MEDLINE
AN 93306513 MEDLINE
DN 93306513 PubMed ID: 8319119
TI The potential role of tumour necrosis factor alpha in asthma.
AU Kips J C; **Tavernier J H**; Joos G F; Peleman R A; Pauwels R A
CS Department of Respiratory Diseases, University Hospital, Ghent, Belgium.
SO CLINICAL AND EXPERIMENTAL ALLERGY, (1993 Apr) 23 (4) 247-50. Ref: 50
Journal code: CEB; 8906443. ISSN: 0954-7894.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 199307
ED Entered STN: 19930813
Last Updated on STN: 19930813
Entered Medline: 19930730

L2 ANSWER 7 OF 18 MEDLINE
AN 93018952 MEDLINE
DN 93018952 PubMed ID: 1402761
TI A simple technique for age estimation in adult corpses: the two criteria dental method.
CM Comment in: J Forensic Sci. 1993 Jul;38(4):763-4
AU Lamendin H; Baccino E; Humbert J F; **Tavernier J C**; Nossintchouk R M; Zerilli A
CS Laboratoire de Biologie Cellulaire et Animale, Faculte des Sciences, Orleans.
SO JOURNAL OF FORENSIC SCIENCES, (1992 Sep) 37 (5) 1373-9.

Journal code: I5Z; 0375370. SN: 0022-1198.

CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199211
 ED Entered STN: 19930122
 Last Updated on STN: 19970203
 Entered Medline: 19921102

L2 ANSWER 8 OF 18 MEDLINE
 AN 91078138 MEDLINE
 DN 91078138 PubMed ID: 2257766
 TI [Estimation of age by a method of 2 dental criteria].
 Estimation d'age par une methode a deux criteres dentaires.
 AU Lamendin H; Humbert J F; **Tavernier J C**; Brunel G; Nossintchouk R
 CS Faculte des Sciences, Universite d'Orleans.
 SO CHIRURGIEN-DENTISTE DE FRANCE, (1990 Nov 15) 60 (539) 93-6.
 Journal code: D3H; 0151751. ISSN: 0009-4838.

CY France
 DT Journal; Article; (JOURNAL ARTICLE)
 LA French
 FS Dental Journals
 EM 199101
 ED Entered STN: 19910322
 Last Updated on STN: 19970203
 Entered Medline: 19910131

L2 ANSWER 9 OF 18 MEDLINE
 AN 90312088 MEDLINE
 DN 90312088 PubMed ID: 2367819
 TI [A practical method for the surgical uncovering of a buried implant].
 Methode pratique de degagement chirurgical d'un implant enfoui.
 AU Gallimidi J; Brunel G; Castello J; Avayou M; **Tavernier J C**;
 Mazza R
 CS Service de Stomatologie et de Chirurgie Maxillo-Faciale, Centre
 Hospitalier d'Argenteuil.
 SO REVUE DE STOMATOLOGIE ET DE CHIRURGIE MAXILLO-FACIALE, (1990) 91 (4)
 319-21.
 Journal code: T8M; 0201010. ISSN: 0035-1768.

CY France
 DT Journal; Article; (JOURNAL ARTICLE)
 LA French
 FS Dental Journals; Priority Journals
 EM 199008
 ED Entered STN: 19900921
 Last Updated on STN: 19970203
 Entered Medline: 19900816

L2 ANSWER 10 OF 18 MEDLINE
 AN 90019291 MEDLINE
 DN 90019291 PubMed ID: 2799253
 TI [A practical method for the determination of the available bone height in
 oral implantology].
 Methode pratique de determination de la hauteur osseuse disponible en
 implantologie orale.
 AU Gallimidi J; Brunel G; Castello J; Ohnona M; **Tavernier J C**;
 Mazza R
 CS Service de Stomatologie et Chirurgie Maxillofaciale, Centre Hospitalier
 Victor Dupouy, Argenteuil.
 SO REVUE DE STOMATOLOGIE ET DE CHIRURGIE MAXILLO-FACIALE, (1989) 90 (5)
 357-61.
 Journal code: T8M; 0201010. ISSN: 0035-1768.

CY France
 DT Journal; Article; (JOURNAL ARTICLE)
 LA French
 FS Dental Journals; Priority Journals
 EM 198911

ED Entered STN: 19900328
 Last Updated on STN: 19900328
 Entered Medline: 19891113

L2 ANSWER 11 OF 18 MEDLINE
 AN 88048299 MEDLINE
 DN 88048299 PubMed ID: 3674871
 TI Enzymatic methylation of sulfide, selenide, and organic thiols by
 Tetrahymena thermophila.
 AU Drotar A; Fall L R; Mishalanie E A; **Tavernier J E**; Fall R
 CS Department of Chemistry and Biochemistry, University of Colorado, Boulder
 80309.
 NC ES 02639 (NIEHS)
 SO APPLIED AND ENVIRONMENTAL MICROBIOLOGY, (1987 Sep) 53 (9) 2111-8.
 Journal code: 6K6; 7605801. ISSN: 0099-2240.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198712
 ED Entered STN: 19900305
 Last Updated on STN: 19970203
 Entered Medline: 19871214

L2 ANSWER 12 OF 18 MEDLINE
 AN 88022688 MEDLINE
 DN 88022688 PubMed ID: 3662509
 TI Widespread occurrence of bacterial thiol methyltransferases and the
 biogenic emission of methylated sulfur gases.
 AU Drotar A; Burton G A Jr; **Tavernier J E**; Fall R
 CS Cooperative Institute for Research in Environmental Sciences, University
 of Colorado, Boulder 80309-0215.
 NC ES-02639 (NIEHS)
 SO APPLIED AND ENVIRONMENTAL MICROBIOLOGY, (1987 Jul) 53 (7) 1626-31.
 Journal code: 6K6; 7605801. ISSN: 0099-2240.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198711
 ED Entered STN: 19900305
 Last Updated on STN: 19970203
 Entered Medline: 19871105

L2 ANSWER 13 OF 18 MEDLINE
 AN 80123100 MEDLINE
 DN 80123100 PubMed ID: 7355206
 TI Primary retroperitoneal teratoma in adults: presentation of two cases and
 review of the literature.
 AU Bruneton J N; Diard F; Drouillard J P; Sabatier J C; **Tavernier J F**
 SO RADIOLOGY, (1980 Mar) 134 (3) 613-6.
 Journal code: QSH; 0401260. ISSN: 0033-8419.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 198004
 ED Entered STN: 19900315
 Last Updated on STN: 19900315
 Entered Medline: 19800426

L2 ANSWER 14 OF 18 MEDLINE
 AN 79137847 MEDLINE
 DN 79137847 PubMed ID: 424612
 TI Normal variants of the sella turcica.
 AU Bruneton J N; Drouillard J P; Sabatier J C; Elie G P; **Tavernier J F**
 SO RADIOLOGY, (1979 Apr) 131 (1) 99-104.

Journal code: QSH; 0401260. SN: 0033-8419.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 197905
 ED Entered STN: 19900315
 Last Updated on STN: 19900315
 Entered Medline: 19790526

L2 ANSWER 15 OF 18 MEDLINE
 AN 75192138 MEDLINE
 DN 75192138 PubMed ID: 4463255
 TI [Bipolar pheochromocytoma: thoracic and renal pedicle localization in a child].
 Pheochromocytome bipolaire:localisation thoracique et du pedicule renal chez un enfant.
 AU Tcherdakoff P h; Vaysse J; Juillet Y; **Tavernier J M**; Nory J
 SO JOURNAL D UROLOGIE ET DE NEPHROLOGIE, (1974 Sep) 80 (9) 766-72.
 Journal code: KCN; 7802652. ISSN: 0021-8200.

CY France
 DT Journal; Article; (JOURNAL ARTICLE)
 LA French
 FS Priority Journals
 EM 197510
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19751011

L2 ANSWER 16 OF 18 MEDLINE
 AN 60207826 MEDLINE
 DN 60207826
 TI Intraspinal injections of alcohol. Indications. Technic. Results.
 AU **TAVERNIER J B**; CHIARELLI J
 SO Neurochirurgie, (1959 July-Sept) 5 359-62.
 DT Journal
 LA French
 FS OLDMEDLINE
 EM 196012
 ED Entered STN: 19990716
 Last Updated on STN: 19990716

L2 ANSWER 17 OF 18 MEDLINE
 AN 60095652 MEDLINE
 DN 60095652
 TI Hypoglosso-facial anastomosis in the treatment of peripheral facial paralysis.
 AU **TAVERNIER J B**; DAUM S
 SO Neurochirurgie, (1961 Apr-Jun) 7 173-6.
 DT Journal
 LA French
 FS OLDMEDLINE
 EM 196112
 ED Entered STN: 19990716
 Last Updated on STN: 19990716

L2 ANSWER 18 OF 18 MEDLINE
 AN 59074139 MEDLINE
 DN 59074139
 TI [Pituitary adenomas of acute onset].
 Adenomes de l'hypophyse `a debut aigu.
 AU **TAVERNIER J B**
 SO Neurochirurgie, Par, (1958 Oct-Dec) 4 (4) 324-6.
 DT Journal
 LA French
 FS OLDMEDLINE
 OS CLML5936-18426-420
 EM 195912

ED Entered STN: 20000825
Last Updated on STN: 20000825

=> s chimeric receptor
18303 CHIMERIC
12 CHIMERICS
18308 CHIMERIC
(CHIMERIC OR CHIMERICS)
387413 RECEPTOR
431030 RECEPTORS
554169 RECEPTOR
(RECEPTOR OR RECEPTORS)
L3 886 CHIMERIC RECEPTOR
(CHIMERIC(W) RECEPTOR)

=> s L3 and L2
L4 0 L3 AND L2